

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10574967	
	Filing Date		2007-05-24	
	First Named Inventor	BROWN et al.		
	Art Unit	1654		
	Examiner Name	Maury A. AUDET		
	Attorney Docket Number	2833-113		

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/MA/	1	7022310	B2	2006-04-04	KAINOSHO et al.	

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/MA/	1	BARTL et al., "Synthesis of stereospecifically deuterated phenylalanines and determination of their configuration," Eur. J. Biochem. 72:247-250, 1977.	<input type="checkbox"/>
	2	FIELD and YOUNG, "Synthesis of (2S,3S)-[3-2H1]-, (2S,3R)-[2,3-2H2]-, (2S,3S,4RS)-[3-2H1,4-3H1]-, and (2S,3R,4RS)-[2,3-2H2,4-3H1]-glutamic acids," J.C.S. Chem. Comm. 1163-1165, 1979.	<input type="checkbox"/>
	3	FURUTA et al., "Evidence for a carbanion intermediate in the elimination of ammonia from L-histidine catalyzed by histidine ammonia-lyase," J. Am. Chem. Soc. 112:3633-3636, 1990.	<input type="checkbox"/>
	4	OBA et al., "Synthesis of L-threo- and L-erythro-[1,13C,2,3-2H2]amino acids: novel probes for conformational analysis of peptide side chains," J. Chem. Soc., Perkin Trans. 1:1603-1609, 1995.	<input type="checkbox"/>
	5	PATTERSON and DU VIGNEAUD, "The synthesis of tetradeuterohomocysteine and dideuteromethionine," J. Biol. Chem. 327-334, 1938.	<input type="checkbox"/>
	6	SKRABAL et al., "Co-oligopeptides containing two aromatic residues spaced by glycyl residues. X. Proton magnetic resonance study of co-oligopeptides of tryptophan and glycine," Biopolymers 18:995-1008, 1979.	<input type="checkbox"/>
	7	TANIMURA et al., "Facile synthesis of (2R, 3R)-phenylalanine-2,3-d2 and its application to conformational analysis of gamicidin S," Tetrahedron Letters 24(35):3737-3740, 1983.	<input type="checkbox"/>
/MA/	8	European Office Action dated February 11, 2010 for application no. 04 809 877.6 - 1211, 4 pages.	<input type="checkbox"/>

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